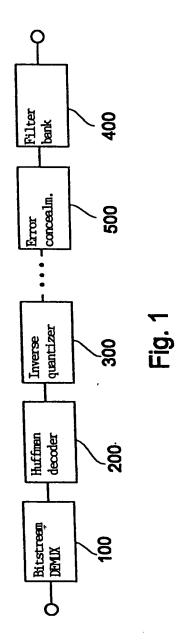
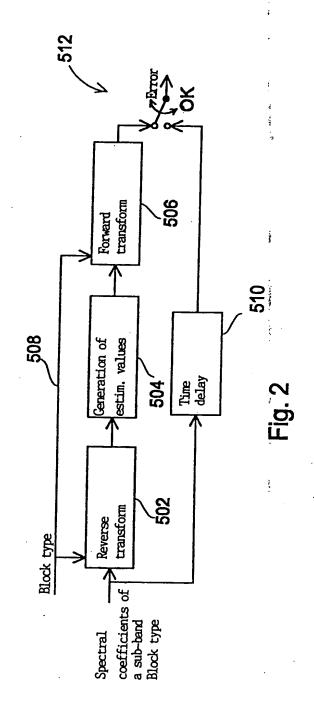
Concealment In An Encoded Audio Signal And Method And Device For Decoding An Encoded Signal INVENTOR(S): Lauber et al. SERIAL NO.: 09/980,534



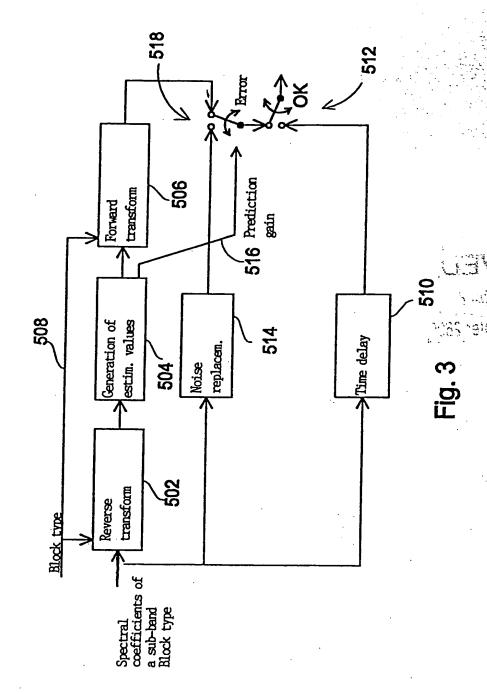
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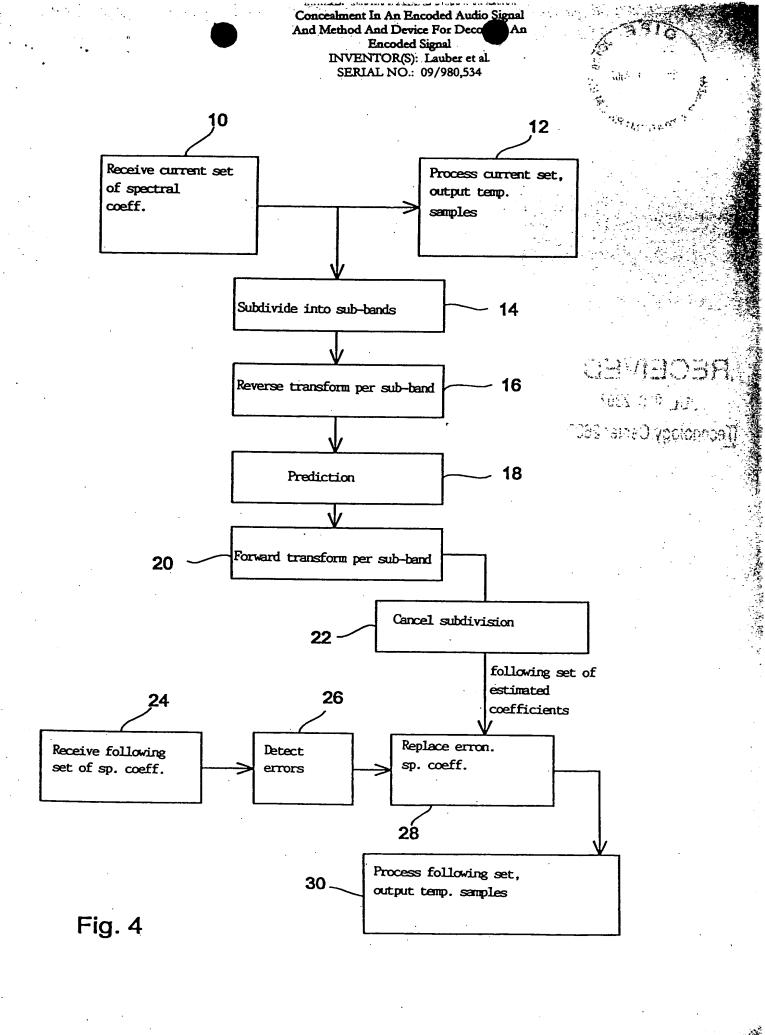
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Encoded Signal
INVENTOR(S): Lauber et al.
SERIAL NO.: 09/980,534





Encoded Signal INVENTOR(S): Lauber et al. SERIAL NO:: 09/980,534 AAC MCI level (extimated following set) 522 subdivision Inverse 3 32 or 4 506 MDCT 1x32 884 32 504 Predictor 32 502 IMDCT 1x32 844 32 (long L—blocks)
4 (short blocks) 8 into 32 sub-AAC MDCT level Subdivision (current set) band 520

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Fig. 5

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Concealment In An Encoded Audio And Method And Device For Ded Encoded Signal INVENTOR(S): Lauber et al. SERIAL NO:: 09/980,534 32 516 parallel converter Series-504e M Prediction gain CHUBORE 504g · 5 LMSL predictor . n = 32 Fig. 6 "1": Spectral coefficient error—free "2": Spectral coefficient erroreous 14 504c Parallelconverter series

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And Method And Device For Deutong An
Encoded Signal
INVENTOR(S): Lauber et al.
SERIAL NO.: 09/980,534

